

Indexes



**INDEX OF AIR FORCE OCCUPATIONAL SAFETY AND HEALTH (AFOSH)
STANDARDS, DEPARTMENT OF LABOR OCCUPATIONAL SAFETY
AND HEALTH (OSHA) STANDARDS, AND NATIONAL INSTITUTE FOR
OCCUPATIONAL SAFETY AND HEALTH (NIOSH) PUBLICATIONS**

NOTICE: This publication is available digitally on the SAF/AAD WWW site at <http://afpubs.hq.af.mil>. If you lack access, contact your Publishing Distribution Office (PDO).

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(Ms Janet M. Smuda)

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★This index identifies Air Force Occupational Safety and Health (AFOSH), Department of Labor Occupational Safety and Health Administration (OSHA), and National Institute for Occupational Safety and Health (NIOSH) publications. Information is presented on new, current, and superseded standards, pamphlets, manuals, and guides which affect Air Force operations. Send comments and suggested improvements on 91-series standards on AF Form 847, **Recommendation for Change of Publication**, through safety channels, to HQ AFSC/SEG, 9700 G Avenue, SE, Suite 223, Kirtland AFB NM 87117-5670. Use the same form to submit comments on 48- and 161-series standards, through channels, to HQ AFMOA/SGOE, 110 Luke Ave, Suite 400, Washington DC 20332-5113.

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1. Source of Publications Availability. Unless otherwise noted, the Air Force Publishing Distribution Center (AFPDC) distributes current AFOSH standards and training documents, and OSHA standards through its distribution system to publishing distribution offices (PDO) and users (see AFIND 2, *Numerical Index of Standard and Recurring Air Force Publications*, and AFI 37-161, *Distribution Management*). Submit requirements and (or) requisitions to the AFPDC in the short-title format (see AFIND 2). Contact SAF/AADD, through proper PDO/PDC channels if there are questions.

2. Symbols Used:

| | |
|--------|--|
| AFCESA | Air Force Civil Engineer Support Agency |
| AFEPL | Air Force Electronic Publishing Library |
| AFI | Air Force Instruction |
| AFIND | Air Force Index |
| AFMOA | Air Force Medical Operations Agency |
| AFPDC | Air Force Publishing Distribution Center |
| AFSC | Air Force Safety Center |
| BE | Bioenvironmental Engineering |
| CD-ROM | Compact Disk with Read-Only Memory |
| CFR | Code of Federal Regulations |
| FOUO | For Official Use Only (See AFI 37-131, <i>Air Force Freedom of Information Act Program</i>) |
| IM | Information Management |
| IMC | Interim Message Change |

| | |
|--------|---|
| NIOSH | National Institute for Occupational Safety and Health |
| OCIS | OSHA Computerized Information System |
| OCR | Office of Collateral Responsibility |
| OPR | Office of Primary Responsibility |
| OSHA | Occupational Safety and Health Administration |
| PDO | Publishing Distribution Office |
| POC | Point of Contact |
| TD | Training Document |
| US DOL | United States Department of Labor |

3. Explanation of Distribution Symbols:

| | |
|---|---|
| F | Functional. Customer-user determined requirement. Customer-user and PDOs send requirements and requisitions through publishing distribution channels. |
| G | Trainer's (Instructor) Guide. |
| W | Student Workbook. |
| ★ | Changed information or new publication issued since last index edition. |
| # | Standards/IMCs not stocked at the AFPDC. They are to be obtained from the OPR (listed to the right of the title). |
| % | Only publications with the % indicator are on the electronic medium — Air Force Electronic Publishing Library (AFEPL) disk or bulletin board. Publications without this indicator have been printed and distributed, but are not yet on electronic media. |

Section A--Air Force Occupational Safety and Health Standards (Short Title: AFOSHSTD)

4. Information on new publications or revisions to AFOSH standards is published in Part I, Section A, of the *Air Force Publishing Bulletin* (AFPB). Using organizations should establish requirements for only those standards that apply to their operations. Refer to AFI 91-302, *Air Force Occupational and Environmental Safety, Fire Protection and Health (AFOSH) Standards*, for those staff agencies authorized to maintain entire sets. There are two ways that copies of AFOSH standards can be obtained. Copies of AFOSH standards **NOT** coded as being electronically published are available through normal PDO procedures. AFOSH standards coded as being electronically published (designated by “%” in the ‘distribution’ column) may be obtained from the AFEPL, through your local Information Management (IM) office.

NOTES:

1. AFI 37-161, *Distribution Management*, provides the PDO permission to reproduce for a customer a copy of a current departmental publication for which there is no stock in the PDO or the AFPDC.
2. Due to series redesignations, new or revised 127-series AFOSH standards are 91-series and 161-series standards will be 48-series. Until all standards are revised, this AFIND will reflect AFOSH standards in all appropriate series.

| Number | Date | Title | OPR | Pages | Dist |
|---------|------|--|------------|-------|------|
| ★48-8 | SE97 | Controlling Exposures to Hazardous Materials | AFMOA/SGOE | 43 | F/% |
| ★48-9 | AU97 | Radio Frequency Radiation (RFR) Safety Program | AFMOA/SGOE | 69 | F/% |
| 48-14 | AP96 | Swimming Pools, Spas and Hot Tubs, and Bathing Areas | AFMOA/SGOE | 19 | F/% |
| 48-19 | MR94 | Hazardous Noise Program | AFMOA/SGOE | 46 | F |
| 48-22 | MR94 | Occupational Exposure to Hazardous Chemicals in Laboratories | AFMOA/SGOE | 6 | F/% |
| ★48-137 | NO98 | Respiratory Protection Program | AFMOA/SGOE | 58 | F/% |
| ★91-1 | AU97 | Billeting Operations | AFSC/SEGS | 27 | F/% |
| ★91-2 | AU97 | Vehicle-Mounted Elevating and Rotating Work Platforms, Manually-Propelled and Self-Propelled Mobile Work Platforms, and Scaffolds (Towers) | AFSC/SEGS | 29 | F/% |
| 91-5 | MA97 | Welding, Cutting, and Brazing | AFSC/SEGS | 27 | F/% |
| ★91-8 | OC98 | Medical Facilities | AFSC/SEGS | 26 | F/% |
| ★91-10 | JL98 | Civil Engineering | AFSC/SEGS | 144 | F/% |
| ★91-12 | SE98 | Machinery | AFSC/SEGS | 71 | F/% |
| ★91-17 | SE97 | Interior Spray Finishing | AFSC/SEGS | 28 | F/% |
| ★91-20 | SE98 | Vehicle Maintenance Shops | AFSC/SEGS | 66 | F/% |

| Number | Date | Title | OPR | Pages | Dist |
|---------|------|---|-------------|-------|------|
| ★91-22 | OC97 | Walking Surfaces, Guarding Floor and Wall Openings and Holes, Fixed Industrial Stairs, and Portable and Fixed Ladders | AFSC/SEGS | 31 | F/% |
| ★91-25 | FB98 | Confined Spaces | AFSC/SEGS | 38 | F/% |
| ★91-31 | OC97 | Personal Protective Equipment | AFSC/SEGS | 36 | F/% |
| ★91-32 | SE98 | Emergency Shower and Eyewash Units | AFSC/SEGS | 22 | F/% |
| ★91-38 | SE97 | Hydrocarbon Fuels General | AFSC/SEGS | 35 | F/% |
| ★91-43 | OC97 | Flammable and Combustible Liquids | AFSC/SEGS | 38 | F/% |
| ★91-44 | SE97 | Safety Color Coding, Labeling, and Marking for Piping Systems | AFSC/SEGS | 11 | F/% |
| ★91-45 | NO98 | Hazardous Energy Control and Mishap Prevention Signs and Tags | AFSC/SEGS | 37 | F/% |
| 91-46 | FB97 | Materials Handling and Storage Equipment | AFSC/SEGS | 147 | F/% |
| ★91-50 | AU98 | Communications Cable, Antenna and Communications-Electronic (C-E) Systems | AFSC/SEGS | 46 | F/% |
| ★91-54 | SE97 | Agricultural Tractors & Implement Attachments | AFSC/SEGS | 8 | F/% |
| ★91-56 | JL98 | Fire Protection and Prevention | AFCESA/CEXF | 13 | F/% |
| ★91-64 | AU97 | Data Processing Facilities | AFSC/SEGS | 11 | F/% |
| ★91-66 | OC97 | General Industrial Operations | AFSC/SEGS | 19 | F/% |
| ★91-67 | OC97 | Liquid Nitrogen and Oxygen Safety | AFSC/SEGS | 20 | F/% |
| ★91-68 | OC97 | Chemical Safety | AFSC/SEGS | 51 | F/% |
| 91-90 | MA97 | Precision Measurement Equipment Laboratory (PMEL) | AFSC/SEGS | 13 | F/% |
| ★91-100 | MA98 | Aircraft Flight Line – Ground Operations and Activities | AFSC/SEGS | 83 | F/% |
| 91-110 | JL97 | Nondestructive Inspection and Oil Analysis Program | AFSC/SEGS | 13 | F/% |
| 91-118 | AP97 | Training Systems Fire Protection | AFCESA/CESM | 16 | F/% |
| 91-119 | MR96 | Process Safety Management (PSM) of Highly Hazardous Chemicals | AFSC/SEGO | 6 | F/% |
| 91-300 | MA97 | Food Services Operations | AFSC/SEGS | 16 | F/% |
| 161-2 | AU77 | Industrial Ventilation | AFMOA/SGOE | 119 | F |
| 161-10 | MA80 | Health Hazards Control for Laser Radiation | AFMOA/SGOE | 112 | F |
| Change | AP83 | 1 | | 11 | F |
| Change | | 2 | | 6 | F |
| Change | | 3 | | 2 | F |
| 161-17 | JN82 | Standardized Occupational Health Program | AFMOA/SGOE | 110 | F |
| Change | OC87 | 1 | | 3 | F |
| Change | NO88 | 2 | | 5 | F |
| Change | AP90 | 3 | | 3 | F |
| 161-20 | OC91 | Hearing Conservation Program | AFMOA/SGOE | 46 | F |
| 161-21 | JA89 | Hazard Communication | AFMOA/SGOE | 24 | F |
| #IMC | NO89 | 89-1 | | 2 | F |
| Change | OC93 | 1 | | 2 | F |

NOTES:

1. Dates are expressed in abbreviated form: JA, FB, MR, AP, MA, JN, JL, AU, SE, OC, NO, and DE, respectively.

★2. Updates on 91-series AFOSH standard publication status are published on the Air Force Safety Center Ground Safety Division's Home Page at www-afsc.saia.af.mil.

Section B--Training Documents Prescribed by AFOSH Standards or AFOSH-Related Publications

5. The training documents listed below are available through distribution channels from AFPDC. Submit requirements and (or) requisitions to the AFPDC in the short-title format. The short title tells which AFOSH standard prescribes the training document. The short title is deciphered as follows: AFOSH (self-explanatory); TD (training document); 161-21 (number of applicable AFOSH standard); 1W, -2W, etc., (student workbook); -1G, -2G, etc., (trainer/instructor guide)

| <i>Short Title</i> | <i>Date</i> | <i>Title</i> | <i>OPR</i> | <i>Dist</i> |
|--------------------|-------------|--|------------|-------------|
| AFOSHTD 161-21-1W | AP88 | Department of Defense, Federal Hazard Communication Training Program, Student's Workbook | AFMOA/SGOE | F |
| AFOSHTD 161-21-1G | AP88 | Department of Defense, Federal Hazard Communication Training Program Trainer's Guide | AFMOA/SGOE | F |

Section C--Department of Labor Occupational Safety and Health Administration (OSHA) Standards, Pamphlets, Manuals, and Guides

6. OSHA standards are issued by the Department of Labor and are provided through the AFPDC supply channels as a central procurement point (see paragraph 7.2. below). These OSHA standards have been approved by HQ AFSC as functionally impacting on AF operations. **NOTE:** See paragraph 4 for instructions on ordering Air Force Occupational Safety and Health (AFOSH) Standards.

7. The complete text of the *Code of Federal Regulations* (CFR) Title 29, Parts 1900 through 1990 is available in two ways:

★7.1. World Wide Web (Internet). Access the OSHA Computerized Information System (OCIS) by typing <http://www.osha-slc.gov/SLTC/>. Users will access OSHA standards on the Internet, if available.

7.2. Compact Computer Disk with Read-Only Memory (CD-ROM). This CD-ROM is primarily for use by offices with full-time safety, bioenvironmental engineering (BE), or fire protection personnel that do not have Internet access. Air Force organizations that have a need to refer to OSHA Regulations on a frequent basis (and do not have Internet access) may also receive the CD-ROM. Occasional users, or users that need only specific segments of the full text of OSHA Regulations, are asked to access the Internet or use other base copies of OSHA CD-ROM.

NOTES:

1. The OCR listed is the point of contact for the subject matter only; they do not publish or distribute the CD-ROM. If a broken CD is received, mail the pieces and a short note saying CD was broken when received, requesting a replacement, to: SAF/AADD, 500 Duncan Avenue, Box 94, Bolling AFB DC 20332-9080.

2. Submit requirements through normal AFPDC supply channels, in the short-title format. Since AFPDC does not keep extra copies of the OSHA CD, users may not receive a CD until the next group of CDs is received at AFPDC.

3. The OSHA CD-ROM is not authorized for distribution to Air Force contractors (FOUO).

| <i>Short Title</i> | <i>Title</i> | <i>OCR</i> | <i>Dist</i> |
|--------------------|--|------------|-------------|
| OSHA CD-ROM | OSHA Regulations, Documents, and Technical Information | AFSC/SEGS | F |

★8. Single copies of the OSHA charts entitled *Demounting and Mounting Procedures for Truck and Bus Tires* and *Multi-piece Rim Matching Chart* are available through the OSHA Area and Regional Offices, at no charge. The address and telephone number of the nearest OSHA Area Office can be obtained by looking in the local telephone directory under U.S. Government, U.S. Department of Labor, Occupational Safety and Health Administration. In addition, single copies are available from the OSHA Publications Office, 200 Constitution Avenue, N.W., Room N3101, Washington DC 20210. Please send a self-addressed label with your request. Also refer to OSHA 3086, *Servicing Single-Piece and Multi-Piece Rim Wheels*.

★9. The OSHA publication listed below is issued by the United States Department of Labor (US DOL). It has been approved by HQ AFSC as functionally impacting on Air Force operations and is made available through the AFPDC supply channels as a central procurement point. Included in this section is information on how to obtain other OSHA publications issued by the United States Department of Labor (US DOL). See Section D for information on how to obtain National Institute of Occupational Safety and Health (NIOSH) publications.

| <i>Short Title</i> | <i>Title</i> | <i>OCR</i> | <i>Dist</i> |
|--------------------|---|------------|-------------|
| OSHA 2014 | Recordkeeping and Reporting Guidelines for the Federal Employee | AFSC/SEGS | F |

NOTES:

1. The OCR listed is the point of contact for the subject matter only; they do not publish or distribute the publication.

2. OSHA Publication 2014 summarizes Federal reporting and recordkeeping requirements of OSHA. It addresses provisions of the *Occupational Safety and Health Act of 1970*, Executive Order 12196, *Occupational Safety and Health Programs for Federal Employees*, and 29 CFR Part 1960, *Basic Program Elements for Federal Employee Occupational Safety and*

Health Programs. Described in this booklet are basic recordkeeping and reporting requirements for all occupational safety and health programs.

★10. Some OSHA publications may be viewed and downloaded from the OSHA Worldwide Net home page (<http://www.osha-slc.gov/SLTC/>). Other OSHA documents may be ordered, free of charge, directly from OSHA at the same Net address. Other OSHA publications are available from the Superintendent of Documents, US Government Printing Office, Washington DC 20402, (202) 783-3238.

★11. OSHA *Recordkeeping Guidelines for Occupational Injuries and Illnesses* are available on the OSHA Net Home Page (<http://www.osha-slc.gov/SLTC/>). These guidelines are to be used during mishap investigation to determine if injuries to civilian employees are recordable and, thus, reportable. Included is information to help the investigator's reportability determination when the employee received first aid or medical treatment. This document augments information in OSHA Publication 2014 (see 9. above).

★12. OSHA 3067, *Concepts and Techniques of Machine Safeguarding*, can be obtained at: <http://www.osha-slc.gov/SLTC/>. This publication is available to those with an interest in protecting workers against the hazards of moving machine parts. It is a manual of basic technical information and workable ideas which the employer may use a guide to achieving compliance. It will NOT be used as a criteria document in lieu of AFOSH standards or other US Air Force directives.

★Section D - Pamphlets, Manuals, and Guides Issued by NIOSH

13. NIOSH can be contacted by telephone at 1-800-356-4674 or by regular mail at: NIOSH, 4676 Columbia Parkway, Mail Stop C-13, Cincinnati OH 45226-1998. (There may be a charge for some NIOSH publications. A NIOSH publications catalog is available from Publications Dissemination, DSDTT, NIOSH, 4676 Columbia Parkway, Cincinnati OH 45226-1998. Also refer to: <http://www.cdc.gov/niosh/homepage.html>).

★Section E - Rescinded, Superseded, and Obsolete US Air Force Publications, Training Documents, and Forms

14. This section lists AFOSH documents that have been rescinded, superseded, or made obsolete. The information under the title "Disposition/Title" refers you to other sources, if appropriate.

| <i>Short Title</i> | <i>Date</i> | <i>Title</i> | <i>Disposition/Title</i> | <i>Effective Date</i> |
|--------------------|-------------|--|-------------------------------------|-----------------------|
| 48-1 | FB94 | Respiratory Protection Program | Superseded by AFOSH Standard 48-137 | NO98 |
| 48-8 | DE95 | Controlling Exposures to Hazardous Materials | Superseded by AFOSH Standard 48-8 | SE97 |
| 91-1 | JL93 | Billeting Operations | Superseded by AFOSH Standard 91-1 | AU97 |
| 91-2 | DE93 | Vehicle-Mounted Elevating and Rotating Work Platforms, Manually-Propelled and Self-Propelled Mobile Work Platforms, and Scaffolds (Towers) | Superseded by AFOSH Standard 91-2 | AU97 |
| 91-25 | NO94 | Confined Spaces | Superseded by AFOSH Standard 91-25 | FB98 |
| 91-31 | NO96 | Personal Protective Equipment | Superseded by AFOSH Standard 91-31 | OC97 |
| 91-38 | AU94 | Hydrocarbon Fuels General | Superseded by AFOSH Standard 91-38 | SE97 |
| 91-50 | MR94 | Communications Cable, Antenna and Communications-Electronic (C-E) Systems | Superseded by AFOSH Standard 91-50 | AU98 |
| 91-66 | JA95 | General Industrial Operations | Superseded by AFOSH Standard 91-66 | OC97 |
| 127-8 | NO89 | Medical Facilities | Superseded by AFOSH Standard 91-8 | OC98 |
| 127-10 | OC88 | Civil Engineering | Superseded by AFOSH Standard 91-10 | JI98 |
| 127-12 | MR91 | Machinery | Superseded by AFOSH Standard 91-12 | SE98 |

| <i>Short Title</i> | <i>Date</i> | <i>Title</i> | <i>Disposition/Title</i> | <i>Effective Date</i> |
|--------------------|-------------|---|-------------------------------------|-----------------------|
| 127-17 | AU80 | Interior Spray Finishing | Superseded by AFOSH Standard 91-17 | SE97 |
| 127-20 | DE88 | Vehicle Maintenance Shops | Superseded by AFOSH Standard 91-20 | SE98 |
| 127-22 | SE92 | Walking Surfaces, Guarding Floor and Wall Openings and Holes, Fixed Industrial Stairs, and Portable and Fixed Ladders | Superseded by AFOSH Standard 91-22 | OC97 |
| 127-32 | SE83 | Emergency Shower and Eyewash Units | Superseded by AFOSH Standard 91-32 | SE98 |
| 127-43 | SE80 | Flammable & Combustible Liquids | Superseded by AFOSH Standard 91-43 | OC97 |
| 127-44 | NO86 | Safety Color Coding, Labeling, and Marking for Piping Systems | Superseded by AFOSH Standard 91-44 | SE97 |
| 127-45 | NO90 | Hazardous Energy Control and Mishap Prevention Signs and Tags | Superseded by AFOSH Standard 91-45 | NO98 |
| 127-54 | SE78 | Agricultural Tractors & Implement Attachments | Superseded by AFOSH Standard 91-54 | SE97 |
| 127-56 | NO92 | Fire Protection and Prevention | Superseded by AFOSH Standard 91-56 | JL98 |
| 127-64 | MR79 | Data Processing Facilities | Superseded by AFOSH Standard 91-64 | AU97 |
| 127-67 | AP87 | Liquid Nitrogen and Oxygen Safety | Superseded by AFOSH Standard 91-67 | OC97 |
| 127-68 | DE85 | Chemical Safety | Superseded by AFOSH Standard 91-68 | OC97 |
| 127-100 | NO92 | Aircraft Flight Line – Ground Operations and Activities | Superseded by AFOSH Standard 91-100 | MA98 |
| 161-9 | AU97 | Exposure to Radiofrequency Radiation | Superseded by AFOSH Standard 48-9 | AU97 |

Section F--Rescinded, Superseded, Obsolete, or Out of Stock OSHA and NIOSH Publications

15. See Sections C and D for instructions on ordering up-to-date OSHA and NIOSH publications.

| <i>Short Title</i> | <i>Title</i> | <i>Disposition/Title</i> |
|--------------------|---|--|
| 1910-177-1-2 | Two-Piece Set 1. Multipiece Rim/Wheel Matching Chart; and 2. Mounting and Demounting Procedures | See Section C for ordering instructions. |
| OSHA 2014a | Recordkeeping Guidelines for Occupational Injuries and Illnesses | See Section C for ordering instructions. |
| OSHA 3067 | Concepts and Techniques of Machine Safeguarding | See Section C for ordering instructions. |

FRANCIS C. GIDEON, JR., Maj Gen, USAF
Chief of Safety